

Figure 1

09897844.070201

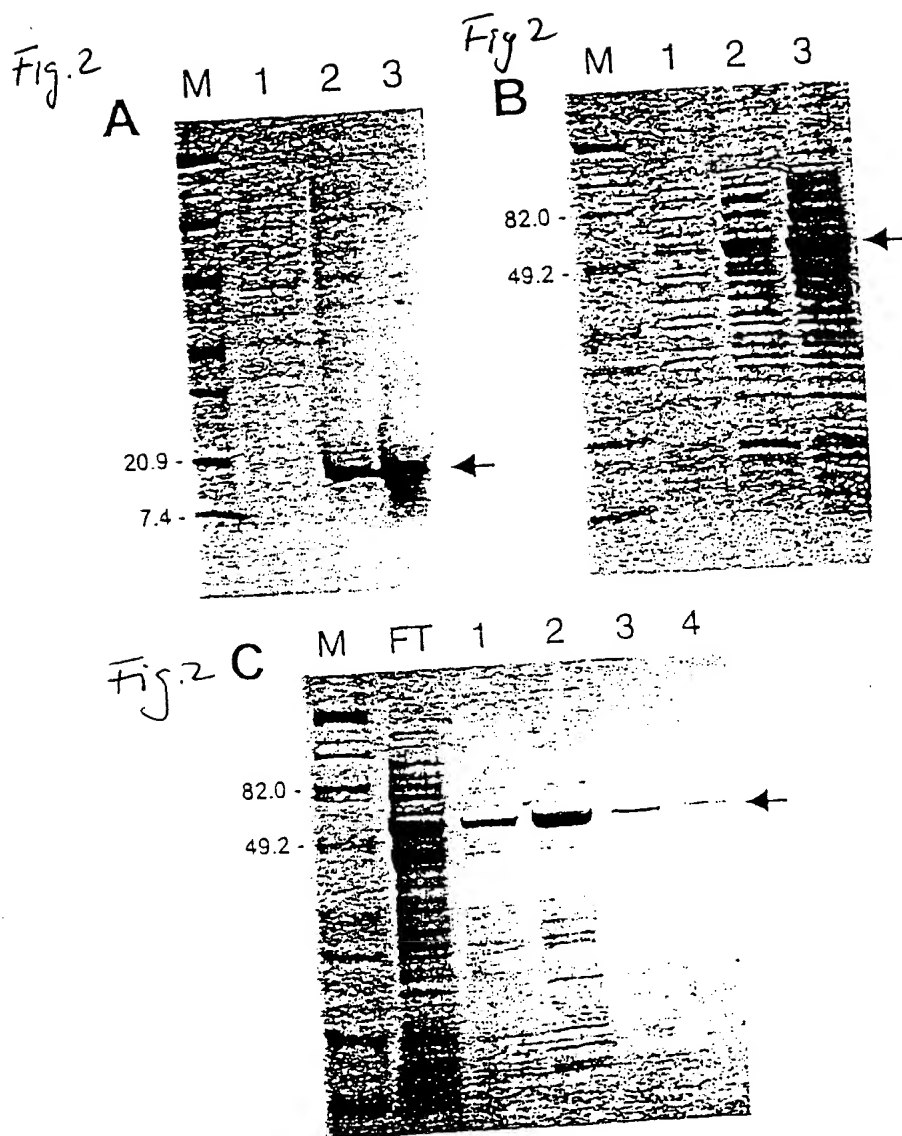


Figure 2

102020-448/6860

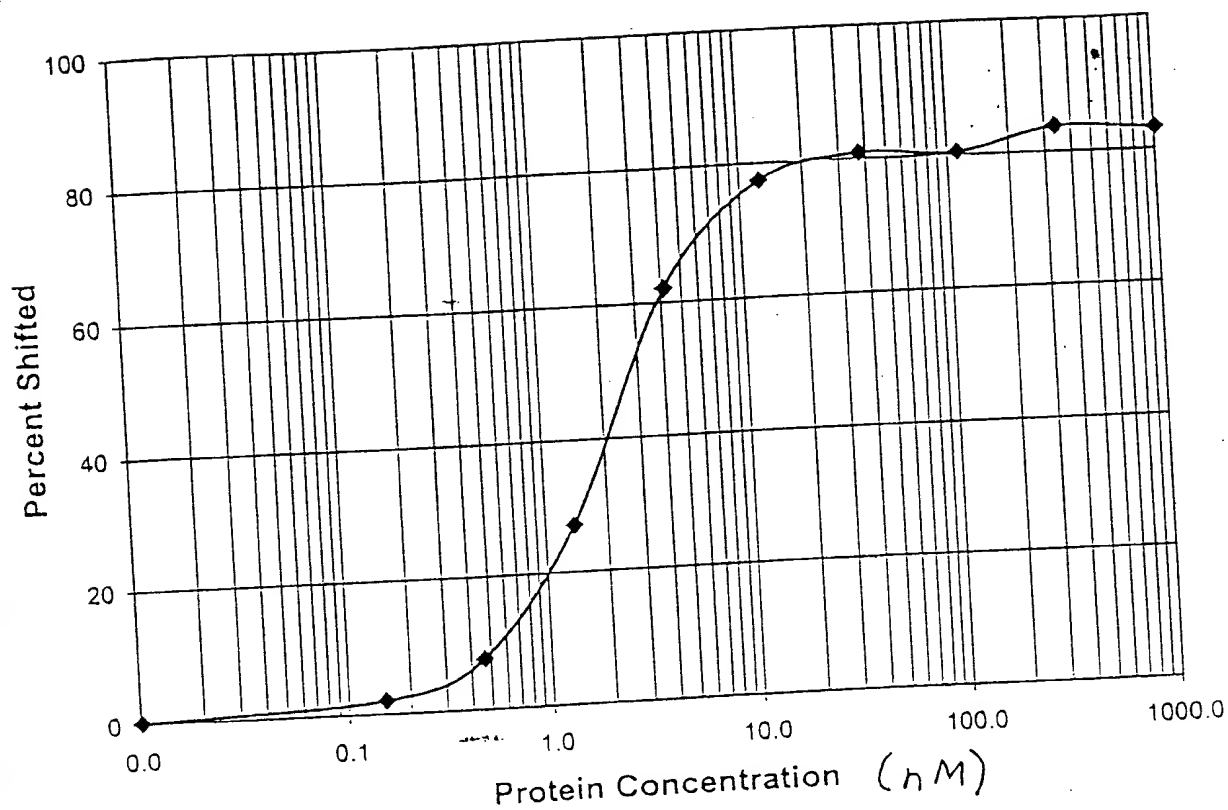


Figure 3

Fig. 4A

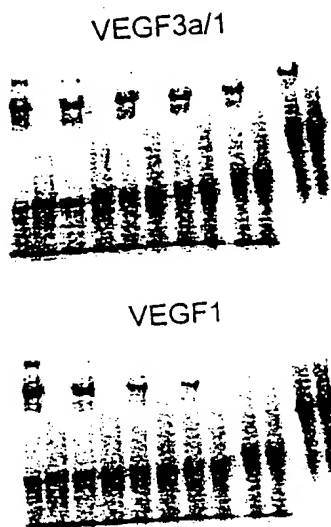
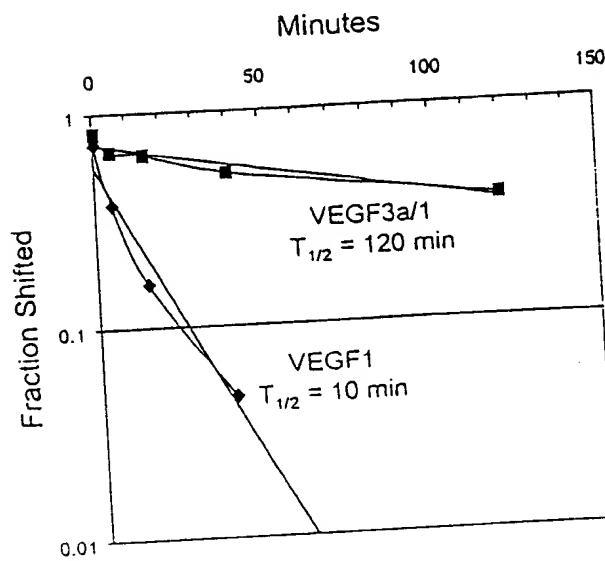


Fig. 4B



102020" 44825860

Figure 4

09697844.07001
T02020"44825860

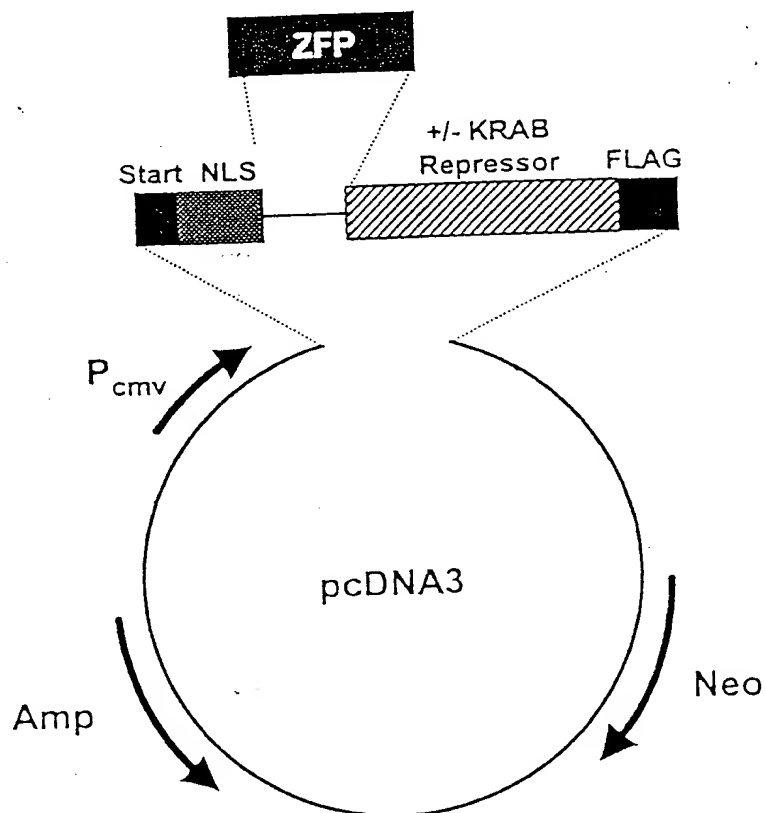


Figure 5

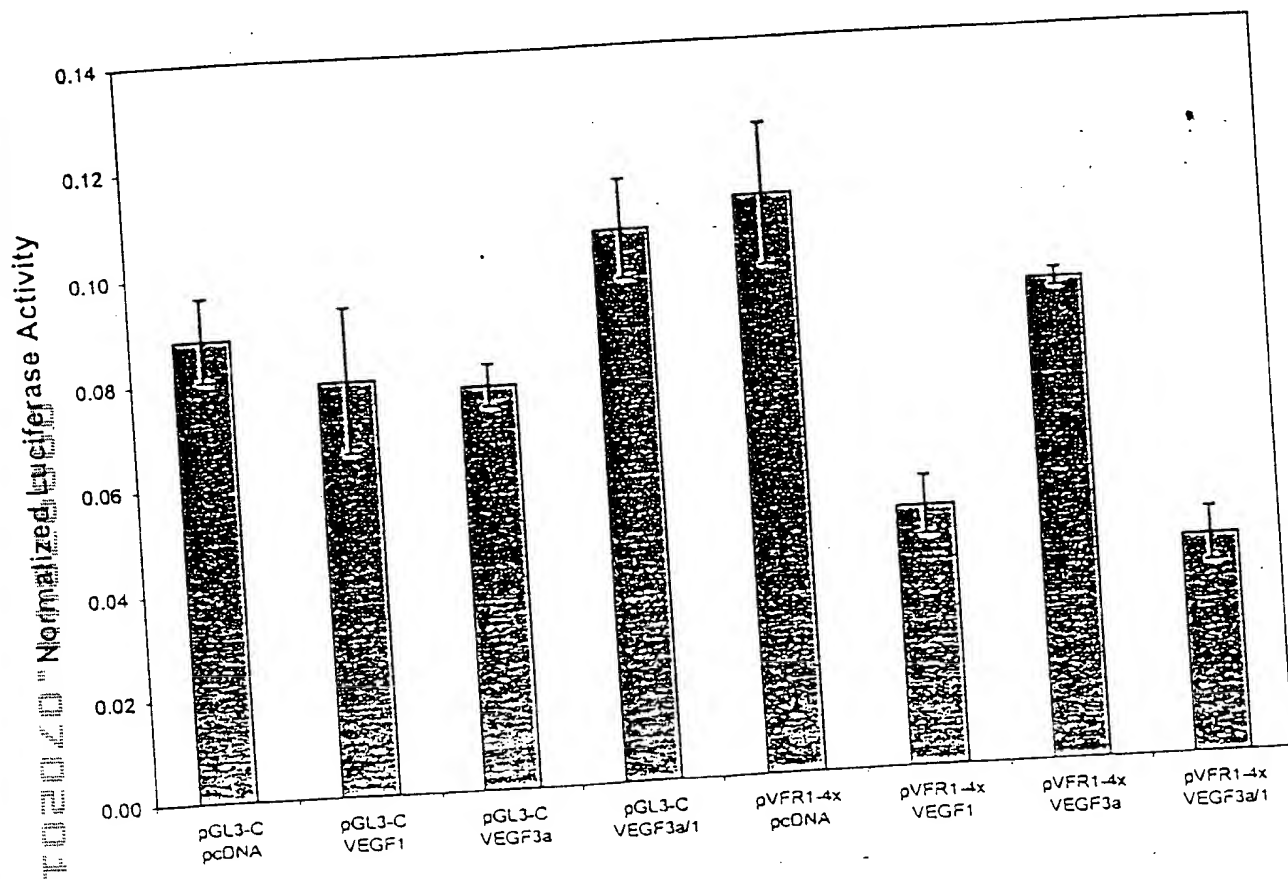


Figure 6

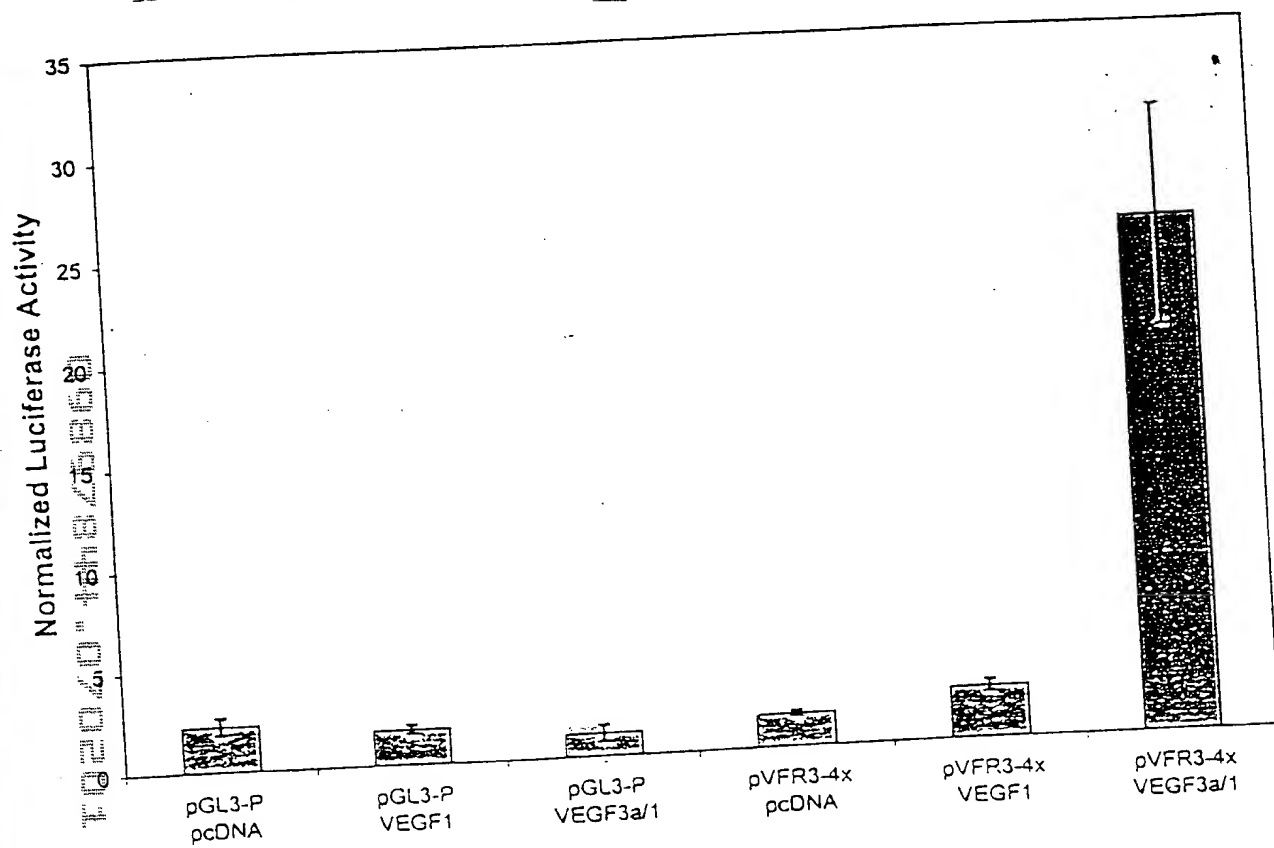


Figure 7

09897844.070201

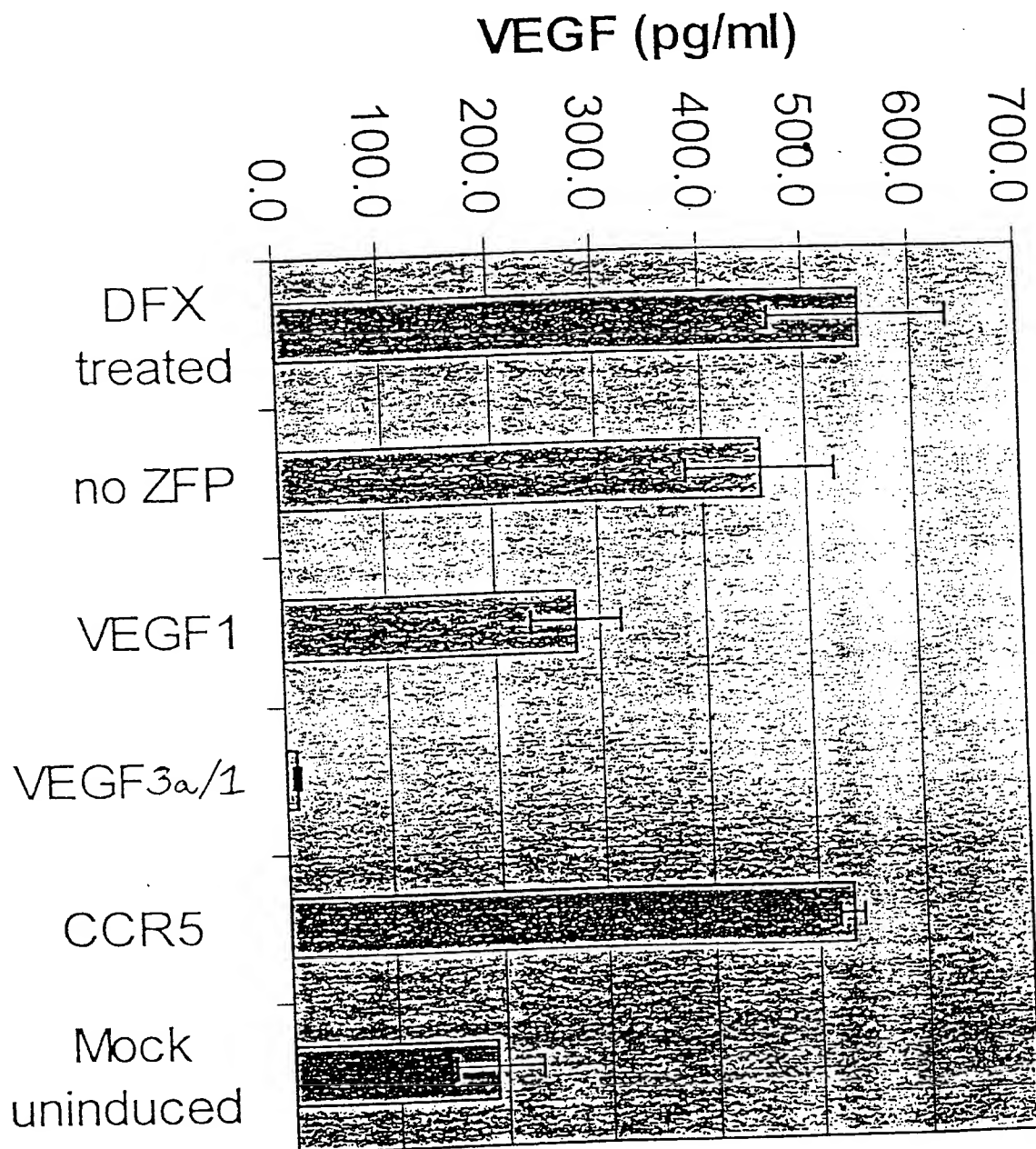


Figure 8

09897844.070201

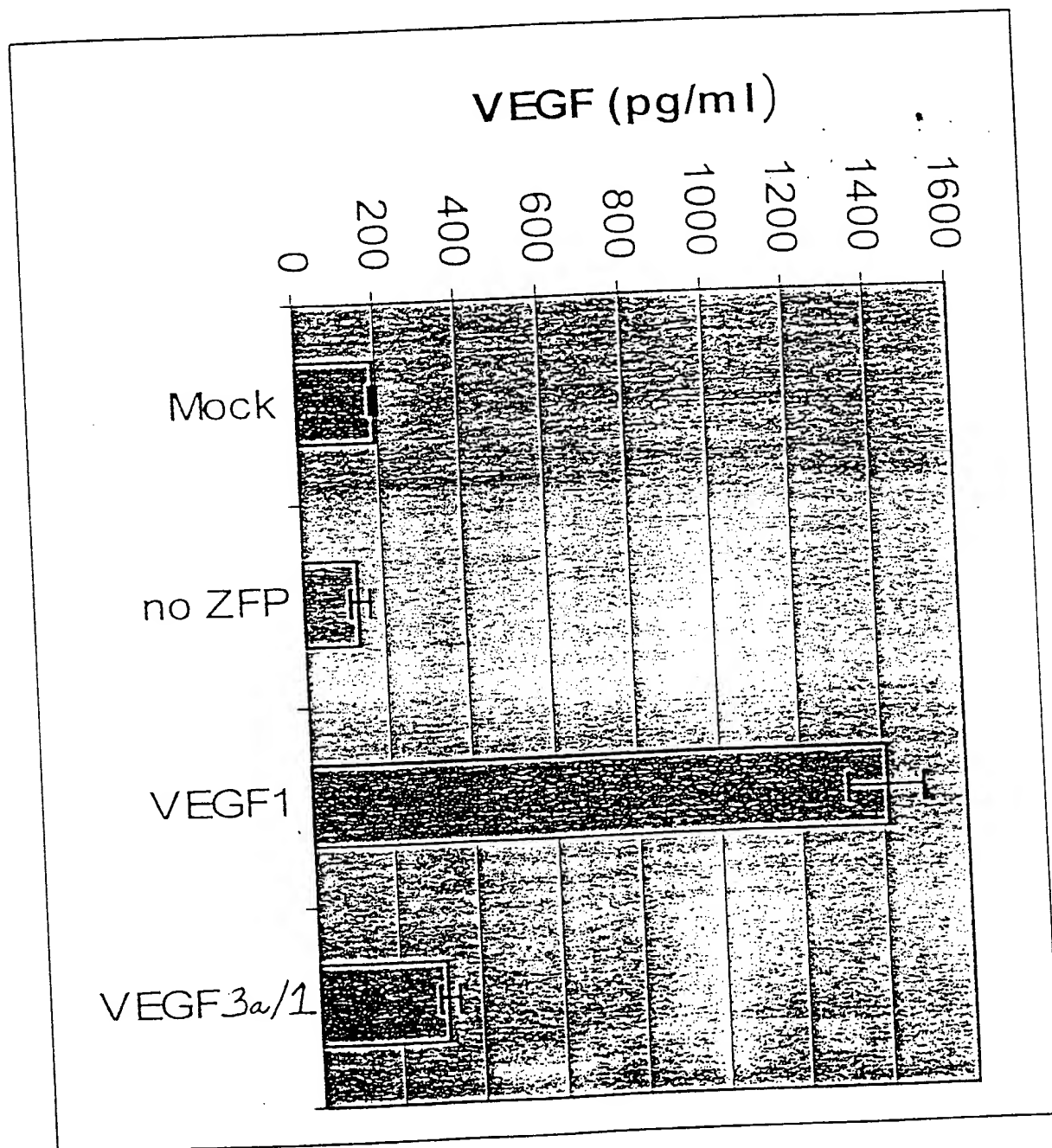


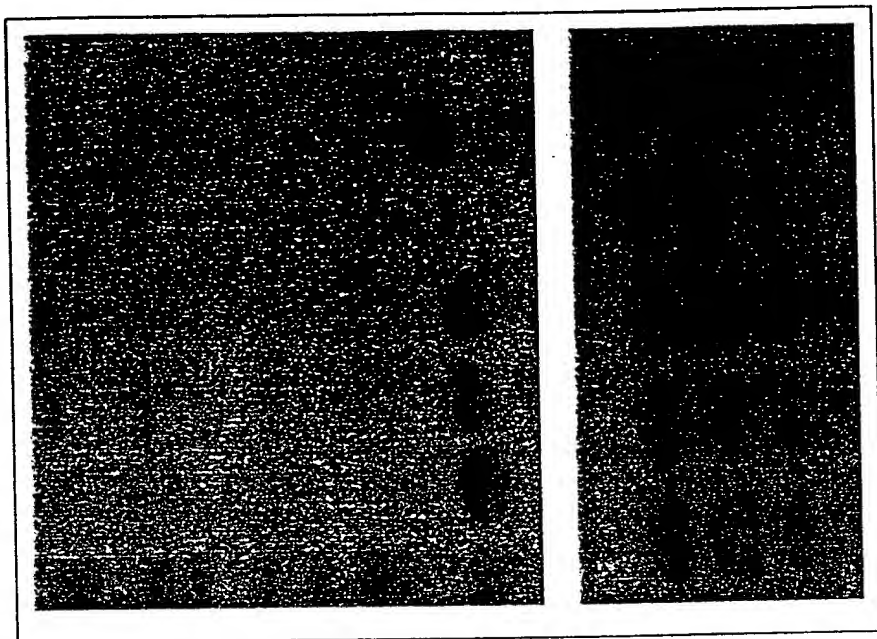
Figure 9

Fig-10

ZFP MEDIATED GENE REGULATION

Fig 10
B.

1 2 3 4 5 6



1. Mock

2. DFX treated

3. Control-NKF

4. VEGF1-NKF

5. VEGF3a/1-NKF

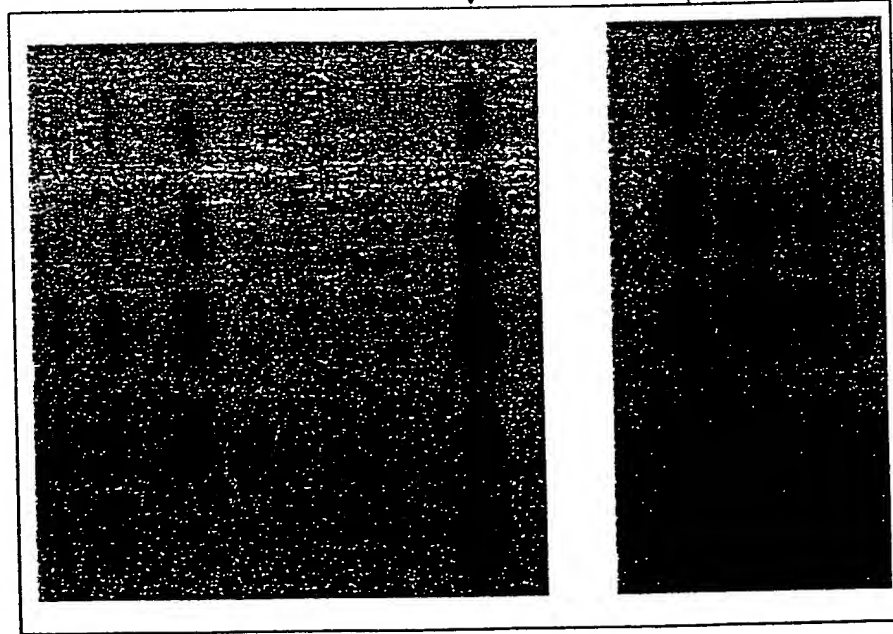
6. CCR5-3-NKF

← VEGF →

← L32 →

← GAPDH →

1 2 3 4 5



1. DFX treated

2. Control-NVF

3. VEGF1-NVF

4. CCR5-NVF

5. CCR5-3-NVF

Figure 10

Inventor: Cox III et al.
Assignee: Sangamo Biosciences, Inc.
Title: REG. OF ENDOGENOUS GENE, etc.
Batch No.:
Ser.No.:
Filed: January 12, 1999
Our File: 019496-002200US
Townsend and Townsend and Crew LLP
San Francisco, CA 94111
(415) 576-0200 1 of 10

09697844-070201